

From arc5 at ix.netcom.com Sun Feb 2 10:43:37 2020
From: arc5 at ix.netcom.com (David Stinson)
Date: Sun, 2 Feb 2020 09:43:37 -0600
Subject: [BoatAnchors] AN/TRC-7 Wanted
Message-ID: <9a698916-f890-4f02-2ec1-220ea812ea97@ix.netcom.com>

Seeking AN/TRC-7 and accessories.? Have a bag but nothing else.
Must be clean and unmodified, please.? I have lots to trade or
green dollars.

Thanks,
Dave AB5S

From richard.dillman at gmail.com Mon Feb 3 16:38:22 2020
From: richard.dillman at gmail.com (Richard Dillman)
Date: Mon, 03 Feb 2020 13:38:22 -0800
Subject: [BoatAnchors] Needed: 9 Pin Plug
Message-ID: <1700cfd41e8.2817.b834fbec6ee09d59aad84e7673bb0cf3@gmail.com>

Looking for a 9 pin plug, same format as a 9 pin tube, to mate with the
accessory socket on a vintage keyer (photo attached). All leads appreciated.

RD

=====
Richard Dillman
Inverness Ridge, CA
=====

From 1oldlens1 at ix.netcom.com Mon Feb 3 16:45:18 2020
From: 1oldlens1 at ix.netcom.com (Richard Knoppow)
Date: Mon, 3 Feb 2020 13:45:18 -0800
Subject: [BoatAnchors] Needed: 9 Pin Plug
In-Reply-To: <1700cfd41e8.2817.b834fbec6ee09d59aad84e7673bb0cf3@gmail.com>
References: <1700cfd41e8.2817.b834fbec6ee09d59aad84e7673bb0cf3@gmail.com>
Message-ID: <23e51f18-099f-34df-1696-ed991aca3156@ix.netcom.com>

?? No pix, there are none in my group folder so I think it does
not accept attachments. Can you post it elsewhere?

?? Also, is this a DIN type plug or something else?

On 2/3/2020 1:38 PM, Richard Dillman via BoatAnchors wrote:

>

> Looking for a 9 pin plug, same format as a 9 pin tube, to mate
> with the accessory socket on a vintage keyer (photo attached).

> All leads appreciated.
>
> RD
>
> =====
> Richard Dillman
> Inverness Ridge, CA
> =====
> -----
> BoatAnchors mailing list
> BoatAnchors at lists.theporch.com
> <https://lists.theporch.com/mailman/listinfo/boatanchors>

--
Richard Knoppow
1oldlens1 at ix.netcom.com
WB6KBL

From gumbear at pacbell.net Mon Feb 3 17:04:10 2020
From: gumbear at pacbell.net (Arden Allen)
Date: Mon, 3 Feb 2020 14:04:10 -0800
Subject: [BoatAnchors] Needed: 9 Pin Plug
In-Reply-To: <1700cfd41e8.2817.b834fbec6ee09d59aad84e7673bb0cf3@gmail.com>
References: <1700cfd41e8.2817.b834fbec6ee09d59aad84e7673bb0cf3@gmail.com>
Message-ID: <ED18D00B6ACC446E8E6AF90002716104@Lenovo>

Dick, if all else fails I can supply.

Arden

-----Original Message-----
From: Richard Dillman via BoatAnchors
Sent: Monday, February 03, 2020 1:38 PM
To: Boatanchors List
Cc: Richard Dillman
Subject: [BoatAnchors] Needed: 9 Pin Plug

Looking for a 9 pin plug, same format as a 9 pin tube, to mate with the accessory socket on a vintage keyer (photo attached). All leads appreciated.

RD

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Richard Dillman
Inverness Ridge, CA
=====

BoatAnchors mailing list
BoatAnchors at lists.theporch.com
<https://lists.theporch.com/mailman/listinfo/boatanchors>

From smithab11 at comcast.net Mon Feb 3 19:14:48 2020
From: smithab11 at comcast.net (B. Smith)
Date: Mon, 3 Feb 2020 19:14:48 -0500
Subject: [BoatAnchors] Needed: 9 Pin Plug
In-Reply-To: <1700cfd41e8.2817.b834fbec6ee09d59aad84e7673bb0cf3@gmail.com>
References: <1700cfd41e8.2817.b834fbec6ee09d59aad84e7673bb0cf3@gmail.com>
Message-ID: <15efcedb-5ff1-93f8-e214-8b9b7ce672e3@comcast.net>

<http://www.leedsradio.com/parts-sockets.html>

On 2/3/2020 4:38 PM, Richard Dillman via BoatAnchors wrote:

>
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> =====
> Richard Dillman
> Inverness Ridge, CA
> =====
>
> -----
> BoatAnchors mailing list
> BoatAnchors at lists.theporch.com
> <https://lists.theporch.com/mailman/listinfo/boatanchors>
>

From richard.dillman at gmail.com Mon Feb 3 20:13:08 2020
From: richard.dillman at gmail.com (Richard Dillman)
Date: Mon, 3 Feb 2020 17:13:08 -0800
Subject: [BoatAnchors] Needed: 9 Pin Plug
In-Reply-To: <23e51f18-099f-34df-1696-ed991aca3156@ix.netcom.com>
References: <1700cfd41e8.2817.b834fbec6ee09d59aad84e7673bb0cf3@gmail.com>
<23e51f18-099f-34df-1696-ed991aca3156@ix.netcom.com>
Message-ID: <CABy7SBJJv1f8EHU=gVXHtvjNAYQ6DS0RpEc8gg84Aswi02gCwA@mail.gmail.com>

On Mon, Feb 3, 2020 at 1:45 PM Richard Knoppow via BoatAnchors <
boatanchors at lists.theporch.com> wrote:

No pix, there are none in my group folder so I think it does

> not accept attachments. Can you post it elsewhere?
> Also, is this a DIN type plug or something else?

Thanks Richard. I suspected the list might not accept photos. The link below, which I should have used in the first place, shows what I'm looking for. Sadly, it's out of stock.

<https://www.rfparts.com/acc-9.html>

RD

=====
Richard Dillman, WPE2VT
Collector of Heavyweight Radios
Inverness Ridge, CA
=====

From cbmcgr at gmail.com Mon Feb 3 20:49:26 2020
From: cbmcgr at gmail.com (Chuck McGregor)
Date: Mon, 3 Feb 2020 17:49:26 -0800
Subject: [BoatAnchors] Needed: 9 Pin Plug
In-Reply-To: <CABy7SBJJv1f8EHU=gVXHtvjNAYQ6DS0RpEc8gg84Aswi02gCwA@mail.gmail.com>
References: <1700cfd41e8.2817.b834fbec6ee09d59aad84e7673bb0cf3@gmail.com>
<23e51f18-099f-34df-1696-ed991aca3156@ix.netcom.com>
<CABy7SBJJv1f8EHU=gVXHtvjNAYQ6DS0RpEc8gg84Aswi02gCwA@mail.gmail.com>
Message-ID: <CAFTq00TjpCB0M8-6ctw9VVf_SqgeBeGyOxubkRaKnXMGNQzT4Q@mail.gmail.com>

RD-

I have your plug sitting here on my desk. Condition, clean, lightly used,
Short stub of 3 conductor cable soldered to 3 pins. Other pins virgin.
What snailmail address do you want it sent to?
Will trade for coffee & donut on future visit to KPH.
73
Chuck K7MCG

On Mon, Feb 3, 2020 at 5:14 PM Richard Dillman via BoatAnchors <
boatanchors at lists.theporch.com> wrote:

> On Mon, Feb 3, 2020 at 1:45 PM Richard Knoppow via BoatAnchors <
> boatanchors at lists.theporch.com> wrote:

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> No pix, there are none in my group folder so I think it does

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>

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> Thanks Richard. I suspected the list might not accept photos. The link

> below, which I should have used in the first place, shows what I'm looking
> for. Sadly, it's out of stock.

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> <https://www.rfparts.com/acc-9.html>

>

> RD

>

> =====

> Richard Dillman, WPE2VT

> Collector of Heavyweight Radios

> Inverness Ridge, CA

> =====

>

> -----

> BoatAnchors mailing list

> BoatAnchors at lists.theporch.com

> <https://lists.theporch.com/mailman/listinfo/boatanchors>

>

From kb8tad at gmail.com Mon Feb 3 20:51:14 2020

From: kb8tad at gmail.com (Rich Post)

Date: Mon, 3 Feb 2020 20:51:14 -0500

Subject: [BoatAnchors] Needed: 9 Pin Plug

In-Reply-To: <CABy7SBJJv1f8EHU=gVXHtvjNAYQ6DS0RpEc8gg84Aswi02gCwA@mail.gmail.com>

References: <1700cfd41e8.2817.b834fbec6ee09d59aad84e7673bb0cf3@gmail.com>

<23e51f18-099f-34df-1696-ed991aca3156@ix.netcom.com>

<CABy7SBJJv1f8EHU=gVXHtvjNAYQ6DS0RpEc8gg84Aswi02gCwA@mail.gmail.com>

Message-ID: <CAEJr0FtegBapsXnqJRzxKjrfivVc4PBQKWhgjFE0jAYrCkxcPw@mail.gmail.com>

Hi Dick,

If all else fails then a 9 pin socket saver will work with a bit of
gingerly soldering and some heat shrink.

Here's one for under \$2 shipped from Asia. Used such an animal for making
a homebrew adapter for the TV-7/U for testing of Compactron tubes.

<

<https://www.aliexpress.com/af/1-X-9-Pin-1500V-Bakelite-Vacuum-Tube-Socket-Saver-.html>

>

Rich KB8TAD

On Mon, Feb 3, 2020 at 8:14 PM Richard Dillman via BoatAnchors <
boatanchors at lists.theporch.com> wrote:

>

> <https://www.rfparts.com/acc-9.html>

>

> RD
>

From wlfuqu00 at uky.edu Tue Feb 4 01:38:05 2020
From: wlfuqu00 at uky.edu (Fuqua, William)
Date: Tue, 4 Feb 2020 06:38:05 +0000
Subject: [BoatAnchors] Needed: 9 Pin Plug
In-Reply-To: <ED18D00B6ACC446E8E6AF90002716104@Lenovo>
References: <1700cfd41e8.2817.b834fbec6ee09d59aad84e7673bb0cf3@gmail.com>,
<ED18D00B6ACC446E8E6AF90002716104@Lenovo>
Message-ID:
<DM5PR03MB2908BCF2759A610A769EC18FCB030@DM5PR03MB2908.namprd03.prod.outlook.com>

Not as neat but I have taken wires the right diameter, placed them into a 9 pin socket, soldered them in to make a plug. The you only need to get creative and make a cover to fit the socket. Naturally, remove the mounting hardware on the socket.

73

Bill wa4lav

From: BoatAnchors <boatanchors-bounces at lists.theporch.com> on behalf of Arden Allen via BoatAnchors <boatanchors at lists.theporch.com>
Sent: Monday, February 3, 2020 5:04 PM
To: Ham radios with tubes <boatanchors at lists.theporch.com>
Cc: Arden Allen <gumbear at pacbell.net>
Subject: Re: [BoatAnchors] Needed: 9 Pin Plug

Dick, if all else fails I can supply.

Arden

-----Original Message-----

From: Richard Dillman via BoatAnchors
Sent: Monday, February 03, 2020 1:38 PM
To: Boatanchors List
Cc: Richard Dillman
Subject: [BoatAnchors] Needed: 9 Pin Plug

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Richard Dillman
Inverness Ridge, CA

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BoatAnchors mailing list

BoatAnchors at lists.theporch.com

[https://nam04.safelinks.protection.outlook.com/?](https://nam04.safelinks.protection.outlook.com/?url=https%3A%2F%2Flists.theporch.com%2Fmailman%2Flistinfo%2Fboatanchors&data=02%7C01%7Cw1fuqu00%40uky.edu%7Cc45194407c7849a76c6208d7a8f51105%7C2b30530b69b64457b818481cb53d42ae%7C0%7C0%7C637163642826205750&sdata=m5jPSz9re1Uw5aB%2FseCOUK86hS18SqJwxfo%2FbrQBb4%3D&reserved=0)

[url=https%3A%2F%2Flists.theporch.com%2Fmailman%2Flistinfo%2Fboatanchors&data=02%7C01%7Cw1fuqu00%40uky.edu%7Cc45194407c7849a76c6208d7a8f51105%7C2b30530b69b64457b818481cb53d42ae%7C0%7C0%7C637163642826205750&sdata=m5jPSz9re1Uw5aB%2FseCOUK86hS18SqJwxfo%2FbrQBb4%3D&reserved=0](https://nam04.safelinks.protection.outlook.com/?url=https%3A%2F%2Flists.theporch.com%2Fmailman%2Flistinfo%2Fboatanchors&data=02%7C01%7Cw1fuqu00%40uky.edu%7Cc45194407c7849a76c6208d7a8f51105%7C2b30530b69b64457b818481cb53d42ae%7C0%7C0%7C637163642826205750&sdata=m5jPSz9re1Uw5aB%2FseCOUK86hS18SqJwxfo%2FbrQBb4%3D&reserved=0)

BoatAnchors mailing list

BoatAnchors at lists.theporch.com

[https://nam04.safelinks.protection.outlook.com/?](https://nam04.safelinks.protection.outlook.com/?url=https%3A%2F%2Flists.theporch.com%2Fmailman%2Flistinfo%2Fboatanchors&data=02%7C01%7Cw1fuqu00%40uky.edu%7Cc45194407c7849a76c6208d7a8f51105%7C2b30530b69b64457b818481cb53d42ae%7C0%7C0%7C637163642826215683&sdata=kdCQ90VgTM26PbQOKcW6YY9UH8G82L8kMqXvHYU5Skw%3D&reserved=0)

[url=https%3A%2F%2Flists.theporch.com%2Fmailman%2Flistinfo%2Fboatanchors&data=02%7C01%7Cw1fuqu00%40uky.edu%7Cc45194407c7849a76c6208d7a8f51105%7C2b30530b69b64457b818481cb53d42ae%7C0%7C0%7C637163642826215683&sdata=kdCQ90VgTM26PbQOKcW6YY9UH8G82L8kMqXvHYU5Skw%3D&reserved=0](https://nam04.safelinks.protection.outlook.com/?url=https%3A%2F%2Flists.theporch.com%2Fmailman%2Flistinfo%2Fboatanchors&data=02%7C01%7Cw1fuqu00%40uky.edu%7Cc45194407c7849a76c6208d7a8f51105%7C2b30530b69b64457b818481cb53d42ae%7C0%7C0%7C637163642826215683&sdata=kdCQ90VgTM26PbQOKcW6YY9UH8G82L8kMqXvHYU5Skw%3D&reserved=0)

From thompson at mindspring.com Wed Feb 5 18:28:00 2020

From: thompson at mindspring.com (Dave Thompson)

Date: Wed, 5 Feb 2020 18:28:00 -0500 (GMT-05:00)

Subject: [BoatAnchors] Needed: 28 Pin Plug

Message-ID: <523520649.5582.1580945281127@wamui-moana.atl.sa.earthlink.net>

I am looking for a source for the 28 pin male plug to plug into the ACC-2 on the rear of the FT-980.

I understand several old Yaesu rigs like the FT-one and FT-901 may need the same plug. Yaesu no longer has this plug.

Any help appreciated.

73 Dave K4JRB

From navy.radio at gmail.com Thu Feb 6 19:40:53 2020

From: navy.radio at gmail.com (Nick England)

Date: Thu, 6 Feb 2020 19:40:53 -0500

Subject: [BoatAnchors] Richmond VA hamfest photos

Message-ID: <CAB55hNc=892VyvPASD8=LXoSv8fLw6W0Rd0PXmCEbVwv+Fk=4A@mail.gmail.com>

LOTS of reasonably priced RME and Hallicrafters gear.

Pretty good Boatanchor and Boatanchorite turnout.

<http://www.virhistory.com/ham/rich-20.htm>

Cheers,

Nick England K4NYW

www.navy-radio.com

From k7sz at live.com Thu Feb 6 21:44:51 2020
From: k7sz at live.com (Rich Arland)
Date: Fri, 7 Feb 2020 02:44:51 +0000
Subject: [BoatAnchors] Richmond VA hamfest photos
In-Reply-To: <CAB55hNc=892VyvPAsD8=LXoSv8fLw6W0Rd0PXmCEbVwv+Fk=4A@mail.gmail.com>
References: <CAB55hNc=892VyvPAsD8=LXoSv8fLw6W0Rd0PXmCEbVwv+Fk=4A@mail.gmail.com>
Message-ID:
<BN6PR1301MB18733201D1D753A44FA648C4F61C0@BN6PR1301MB1873.namprd13.prod.outlook.com>

WOW! Nick, thanks for the pix. Wish I had attended.....there was (what looked like) a primo Kenwood R-1000 there for a great price. Been after one of those for a long time. Unfortunately the ones I see on epay are overpriced or totally trashed.

Tnx again.

Vy 73

Rich K7SZ

From thompson at mindspring.com Fri Feb 7 10:48:10 2020
From: thompson at mindspring.com (Dave Thompson)
Date: Fri, 7 Feb 2020 10:48:10 -0500 (GMT-05:00)
Subject: [BoatAnchors] Richmond VA hamfest photos
Message-ID: <1826974394.2561.1581090490062@wamui-marley.atl.sa.earthlink.net>

Thanks Nick. AS always enjoyed the pictures. Hello to my neighbor Rich, K7SZ.

I was given a completely restored Heathkit SSB mobile pair HX-20/HR-20 with manuals power supply and all cables. The transmitter has the suggested CW mods. Look forward to getting this on the air soon. This uses the spot to get the TX and RX on the same frequency. Takes me back to the early 1960's before transceive. This is a Roger Mace design for Heathkit fans.

73 Dave K4JRB

-----Original Message-----

>From: Rich Arland via BoatAnchors <boatanchors at lists.theporch.com>
>Sent: Feb 6, 2020 9:44 PM
>To: Ham radios with tubes <boatanchors at lists.theporch.com>
>Cc: Rich Arland <k7sz at live.com>
>Subject: Re: [BoatAnchors] Richmond VA hamfest photos
>

>WOW! Nick, thanks for the pix. Wish I had attended.....there was (what looked like) a primo Kenwood R-1000 there for a great price. Been after one of those for a long time. Unfortunately the ones I see on ebay are overpriced or totally trashed.

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>Tnx again.

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>Vy 73

>

>Rich K7SZ

>

>

>-----
>BoatAnchors mailing list

>BoatAnchors at lists.theporch.com

><https://lists.theporch.com/mailman/listinfo/boatanchors>

From jerry.proc at sympatico.ca Wed Feb 12 10:57:43 2020

From: jerry.proc at sympatico.ca (Jerry Proc)

Date: Wed, 12 Feb 2020 10:57:43 -0500

Subject: [BoatAnchors] FW: California Declares Ham Radio Obsolete,
Demands Repeater Infrastructure To Be Removed

Message-ID: <002b01d5e1bd\$2a03fa70\$7e0bef50\$@proc@sympatico.ca>

Is this really true or is it fake news?

From: newsroom at seawaves.com [mailto:newsroom at seawaves.com]

Sent: Tuesday, February 11, 2020 6:07 PM

To: Jerry Proc

Subject: California Declares Ham Radio Obsolete, Demands Repeater Infrastructure
To Be Removed

<https://www.technocracy.news/california-declares-ham-radio-obsolete-demands-repeater-infrastructure-to-be-removed/>

From spr at earthlink.net Wed Feb 12 11:44:24 2020

From: spr at earthlink.net (Scott Robinson)

Date: Wed, 12 Feb 2020 08:44:24 -0800

Subject: [BoatAnchors] FW: California Declares Ham Radio Obsolete,
Demands Repeater Infrastructure To Be Removed

In-Reply-To: <002b01d5e1bd\$2a03fa70\$7e0bef50\$@proc@sympatico.ca>

References: <002b01d5e1bd\$2a03fa70\$7e0bef50\$@proc@sympatico.ca>

Message-ID: <e8c5d036-d319-a3b1-be25-89f6b3272026@earthlink.net>

Well, I'm in California and hadn't heard about this. I have ham operator friends, and so almost certainly would have heard complaints, big time.

Peace.

Scott Robinson

On 2/12/20 7:57 AM, Jerry Proc wrote:

> Is this really true or is it fake news?

>

>

>

> From: newsroom at seawaves.com [mailto:newsroom at seawaves.com]

> Sent: Tuesday, February 11, 2020 6:07 PM

> To: Jerry Proc

> Subject: California Declares Ham Radio Obsolete, Demands Repeater Infrastructure To Be Removed

>

>

>

> <https://www.technocracy.news/california-declares-ham-radio-obsolete-demands-repeater-infrastructure-to-be-removed/>

>

>

>

>

> -----
> BoatAnchors mailing list

> BoatAnchors at lists.theporch.com

> <https://lists.theporch.com/mailman/listinfo/boatanchors>

>

From gumbear at pacbell.net Wed Feb 12 12:55:30 2020

From: gumbear at pacbell.net (Arden Allen)

Date: Wed, 12 Feb 2020 09:55:30 -0800

Subject: [BoatAnchors] FW: California Declares Ham Radio Obsolete, Demands Repeater Infrastructure To Be Removed

In-Reply-To: <e8c5d036-d319-a3b1-be25-89f6b3272026@earthlink.net>

References: <002b01d5e1bd\$2a03fa70\$7e0bef50\$@proc@sympatico.ca>

<e8c5d036-d319-a3b1-be25-89f6b3272026@earthlink.net>

Message-ID: <E5B89A80CEB944EFB5B04E5D89225DDC@Lenovo>

That article in Technocracy News is measurably overblown and bigoted.

Bought and

paid for bureaucratic impulses burn a lot of tax dollars, no doubt. But then voters are well known for voting against their self interests by following shiny objects down rabbit holes.

Arden

-----Original Message-----

From: Scott Robinson via BoatAnchors
Sent: Wednesday, February 12, 2020 8:44 AM
To: Ham radios with tubes ; Jerry Proc
Cc: Scott Robinson
Subject: Re: [BoatAnchors] FW: California Declares Ham Radio Obsolete,
Demands Repeater Infrastructure To Be Removed

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Scott Robinson

On 2/12/20 7:57 AM, Jerry Proc wrote:

> Is this really true or is it fake news?
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> From: newsroom at seawaves.com [mailto:newsroom at seawaves.com]
> Sent: Tuesday, February 11, 2020 6:07 PM
> To: Jerry Proc
> Subject: California Declares Ham Radio Obsolete, Demands Repeater
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>
>
> <https://www.technocracy.news/california-declares-ham-radio-obsolete-demands-repeater-infrastructure-to-be-removed/>
>
>
> -----
> BoatAnchors mailing list
> BoatAnchors at lists.theporch.com
> <https://lists.theporch.com/mailman/listinfo/boatanchors>
>

BoatAnchors mailing list
BoatAnchors at lists.theporch.com
<https://lists.theporch.com/mailman/listinfo/boatanchors>

From: arc5 at ix.netcom.com Wed Feb 12 13:49:12 2020
From: arc5 at ix.netcom.com (David Stinson)
Date: Wed, 12 Feb 2020 12:49:12 -0600
Subject: [BoatAnchors] FW: California Declares Ham Radio Obsolete,

Demands Repeater Infrastructure To Be Removed

In-Reply-To: <e8c5d036-d319-a3b1-be25-89f6b3272026@earthlink.net>

References: <002b01d5e1bd\$2a03fa70\$7e0bef50\$@proc@sympatico.ca>

<e8c5d036-d319-a3b1-be25-89f6b3272026@earthlink.net>

Message-ID: <de91ca46-629b-6935-1018-9112d6367ee2@ix.netcom.com>

This goes along with the so-called "Pirate Broadcasting Bill" penalty increase.? It has nothing whatever to do with addressing any real issue with repeaters on public land or the laughably phony "problem" of "pirate broadcasters."

Our mis-leadership knows what's coming.? They will not tolerate anything which can be used to speak to large groups of people unless they control the content and can shut it down, like cell phones, internet and dinosaur broadcast networks.

Never believe anything oozing from the vile and reeking septic tank of "government."

If Uncle Scam says "Nice Day," buy an umbrella.

On 2/12/2020 10:44 AM, Scott Robinson via BoatAnchors wrote:

> Well, I'm in California and hadn't heard about this. I have ham
> operator friends, and so almost certainly would have heard complaints,
> big time.
>

From mike_25-z at aafradio.org Wed Feb 12 12:21:57 2020

From: mike_25-z at aafradio.org (aafradio)

Date: Wed, 12 Feb 2020 12:21:57 -0500

Subject: [BoatAnchors] FW: California Declares Ham Radio Obsolete,
Demands Repeater Infrastructure To Be Removed

In-Reply-To: <002b01d5e1bd\$2a03fa70\$7e0bef50\$@proc@sympatico.ca>

References: <002b01d5e1bd\$2a03fa70\$7e0bef50\$@proc@sympatico.ca>

Message-ID: <2b2457ee-18ee-469d-fd96-9e6b9dfc5d4b@aafradio.org>

Semi-fake news (ongoing investigation by ARRL.)? See

<http://www.arrl.org/news/report-causes-concern-and-confusion-in-california-s-amateur-radio-ranks>

for the current status.

It's amazing how much of this there is these days.? A check of the veracity of an organization sending the news is probably worthwhile.

?- Mike? KC4TOS

On 2/12/2020 10:57 AM, Jerry Proc wrote:

> Is this really true or is it fake news?
>
>
>

> From: newsroom at seawaves.com [mailto:newsroom at seawaves.com]
> Sent: Tuesday, February 11, 2020 6:07 PM
> To: Jerry Proc
> Subject: California Declares Ham Radio Obsolete, Demands Repeater Infrastructure
To Be Removed
>
>
>
> <https://www.technocracy.news/california-declares-ham-radio-obsolete-demands-repeater-infrastructure-to-be-removed/>

From gumbear at pacbell.net Wed Feb 12 15:05:52 2020
From: gumbear at pacbell.net (Arden Allen)
Date: Wed, 12 Feb 2020 12:05:52 -0800
Subject: [BoatAnchors] FW: California Declares Ham Radio Obsolete,
Demands Repeater Infrastructure To Be Removed
In-Reply-To: <2b2457ee-18ee-469d-fd96-9e6b9dfc5d4b@aafradio.org>
References: <002b01d5e1bd\$2a03fa70\$7e0bef50\$@proc@sympatico.ca>
<2b2457ee-18ee-469d-fd96-9e6b9dfc5d4b@aafradio.org>
Message-ID: <4285F794364B441FA636EDE20E54AAA1@Lenovo>

>It's amazing how much of this there is these days. A check of
> the
veracity of an organization sending the news is probably worthwhile.

Need an enemy? Those who have rings in their noses follow the loud noises
coming from everywhere now that we have the wonderful internet supplying us
with undiminished mind pollution.

Arden Allen
KB6NAX

From wlfuqu00 at uky.edu Wed Feb 12 15:26:31 2020
From: wlfuqu00 at uky.edu (Fuqua, William)
Date: Wed, 12 Feb 2020 20:26:31 +0000
Subject: [BoatAnchors] Packaging large radios for shipping
In-Reply-To: <2b2457ee-18ee-469d-fd96-9e6b9dfc5d4b@aafradio.org>
References: <002b01d5e1bd\$2a03fa70\$7e0bef50\$@proc@sympatico.ca>,
<2b2457ee-18ee-469d-fd96-9e6b9dfc5d4b@aafradio.org>
Message-ID:
<DM5PR03MB290859ED4B42DEAFE2D3FA49CB1B0@DM5PR03MB2908.namprd03.prod.outlook.com>

I need good suggestions on how to package R390 size and weight radios for
shipping.

Have a number to sell on ship for our radio club.

Bill wa4lav

From radios at sbcglobal.net Wed Feb 12 15:39:55 2020
From: radios at sbcglobal.net (Lenox Carruth)
Date: Wed, 12 Feb 2020 14:39:55 -0600
Subject: [BoatAnchors] Packaging large radios for shipping
In-Reply-To:
<DM5PR03MB290859ED4B42DEAFE2D3FA49CB1B0@DM5PR03MB2908.namprd03.prod.outlook.com>
References: <002b01d5e1bd\$2a03fa70\$7e0bef50\$@proc@sympatico.ca>,
<2b2457ee-18ee-469d-fd96-9e6b9dfc5d4b@aafradio.org>
<DM5PR03MB290859ED4B42DEAFE2D3FA49CB1B0@DM5PR03MB2908.namprd03.prod.outlook.com>
Message-ID: <007a01d5e1e4\$a2d5eea0\$e881cbe0\$@net>

Take them to UPS. They do a great job for me. I get compliments on the packing. Just be sure they know that it is very fragile. You might need to check around for a really good UPS store. The one I use is 20 miles away but they are outstanding.

Lenox
WA50VG

Subject: [BoatAnchors] Packaging large radios for shipping

I need good suggestions on how to package R390 size and weight radios for shipping.

Have a number to sell on ship for our radio club.

73

Bill wa4lav

From ranickel at comcast.net Wed Feb 12 15:46:08 2020
From: ranickel at comcast.net (Robert Nickels)
Date: Wed, 12 Feb 2020 14:46:08 -0600
Subject: [BoatAnchors] Packaging large radios for shipping
In-Reply-To:
<DM5PR03MB290859ED4B42DEAFE2D3FA49CB1B0@DM5PR03MB2908.namprd03.prod.outlook.com>
References: <002b01d5e1bd\$2a03fa70\$7e0bef50\$@proc@sympatico.ca>
<2b2457ee-18ee-469d-fd96-9e6b9dfc5d4b@aafradio.org>
<DM5PR03MB290859ED4B42DEAFE2D3FA49CB1B0@DM5PR03MB2908.namprd03.prod.outlook.com>
Message-ID: <0cc3b30a-805b-c8c4-ce2e-3380b2aed88d@comcast.net>

On 2/12/2020 2:26 PM, Fuqua, William wrote:

> I need good suggestions on how to package R390 size and weight radios for shipping.

> Have a number to sell on ship for our radio club.

Bill, the best advice I can give you is to read everything the late Hank Arney KN6DI wrote and posted on the subject, and then follow his recommendations as closely as possible.? I know others on this reflector will also attest that some of his packaging has made multiple trips around the country with R-390x radios inside and never a problem.???? Hank was in the pack and ship business and knew what he was talking about.

Here's a good summary: http://www.r-390a.net/Pearls/storage_shipping.pdf

73, Bob W9RAN

From ajamas.rn at gmail.com Wed Feb 12 15:52:13 2020
From: ajamas.rn at gmail.com (Bob D.)
Date: Wed, 12 Feb 2020 15:52:13 -0500
Subject: [BoatAnchors] Packaging large radios for shipping
In-Reply-To:
<DM5PR03MB290859ED4B42DEAFE2D3FA49CB1B0@DM5PR03MB2908.namprd03.prod.outlook.com>
References: <2b2457ee-18ee-469d-fd96-9e6b9dfc5d4b@aafradio.org>
<DM5PR03MB290859ED4B42DEAFE2D3FA49CB1B0@DM5PR03MB2908.namprd03.prod.outlook.com>
Message-ID: <CA+kZa5q0WQ1VAG5dQCpHijHLde_SG2o_8vt04QieMw7YE-dVLQ@mail.gmail.com>

Aloha Bill,

I used to ship a lot of electronic equipment. 1990-2000.

Double wall carton. Wrap. Foam in place 4" thick.

OR

Double wall carton and bubble wrap with minimum 4".

OR

Crate and express bus point to point.

I've had the best success shipping electronics by motor freight. Keep in mind that stuff will be stacked, unless you pay extra.

I've had the worst shipping by air freight. It's not practical to pack something to withstand a fall from the cargo door of a large aircraft.

On Wed, Feb 12, 2020 at 3:27 PM Fuqua, William <wlfuqu00 at uky.edu> wrote:

> I need good suggestions on how to package R390 size and weight radios
> for shipping.

> Have a number to sell on ship for our radio club.

> 73

> Bill wa4lav

>
>
> -----
> BoatAnchors mailing list
> BoatAnchors at lists.theporch.com
> https://lists.theporch.com/mailman/listinfo/boatanchors
>

--

-do not look into LASER with remaining eye!

From arc5 at ix.netcom.com Wed Feb 12 16:09:47 2020
From: arc5 at ix.netcom.com (arc5 at ix.netcom.com)
Date: Wed, 12 Feb 2020 15:09:47 -0600
Subject: [BoatAnchors] Packaging large radios for shipping
Message-ID: <2ofnkfrujsi1ogpkiqg4tg7v.1581541600980@email.lge.com>

Lord help you. I just shipped to radios to Virginia, and R A K and an RAL. Internal single wall box with layers of polystyrene foam. Outside double-walled box with layers of polystyrene foam, the radios themselves wrap to prevent damage to the finish. The boxes were 2 foot cubes.? They arrived in excellent condition via FedEx. The total cost in packing material and shipping for those two radios was just over \$330.

From kim.herron at sbcglobal.net Wed Feb 12 16:47:50 2020
From: kim.herron at sbcglobal.net (Kim Herron)
Date: Wed, 12 Feb 2020 16:47:50 -0500
Subject: [BoatAnchors] Packaging large radios for shipping
In-Reply-To:
<DM5PR03MB290859ED4B42DEAFE2D3FA49CB1B0@DM5PR03MB2908.namprd03.prod.outlook.com>
References: <002b01d5e1bd\$2a03fa70\$7e0bef50\$@proc@sympatico.ca>,
<2b2457ee-18ee-469d-fd96-9e6b9dfc5d4b@aafradio.org>,
<DM5PR03MB290859ED4B42DEAFE2D3FA49CB1B0@DM5PR03MB2908.namprd03.prod.outlook.com>
Message-ID: <5E447286.19795.5166AF@kim.herron.sbcglobal.net>

Hi Bill !! (and the rest)

I can give you a good way to ship those radios and be assured they arrive in one piece. You can use Greyhound Package Express. Just make sure that they weigh under 100 pounds when packaged. I ship all my restored antique radios that way and I don't have any damage. 2 inches of foam board all the way around and you will be golden. All packages are handled by human beings and there is NO machine sorting. If they want to pay for front door delivery, they can do that. Otherwise, they have to go pick it up at the bus depot.

On 12 Feb 2020 at 20:26, Fuqua, William wrote:

> I need good suggestions on how to package R390 size and weight
> radios for shipping.
> Have a number to sell on ship for our radio club.
> 73
> Bill wa4lav
>
> -----
> BoatAnchors mailing list
> BoatAnchors at lists.theporch.com
> <https://lists.theporch.com/mailman/listinfo/boatanchors>

John Goller, K9UWA & Jean Goller, N9PXF
Antique Radio Restorations
k9uwa at arrl.net
Visit our Web Site at:
<http://www.JohnJeanAntiqueRadio.com>
4836 Ranch Road
Leo, IN 46765
USA
1-260-637-6426

From gumbear at pacbell.net Wed Feb 12 18:48:49 2020
From: gumbear at pacbell.net (Arden Allen)
Date: Wed, 12 Feb 2020 15:48:49 -0800
Subject: [BoatAnchors] Packaging large radios for shipping
In-Reply-To:
<DM5PR03MB290859ED4B42DEAFE2D3FA49CB1B0@DM5PR03MB2908.namprd03.prod.outlook.com>
References: <002b01d5e1bd\$2a03fa70\$7e0bef50\$@proc@sympatico.ca>,
<2b2457ee-18ee-469d-fd96-9e6b9dfc5d4b@aafradio.org>
<DM5PR03MB290859ED4B42DEAFE2D3FA49CB1B0@DM5PR03MB2908.namprd03.prod.outlook.com>
Message-ID: <206A989DF65F4243940B75FC6DE88551@Lenovo>

> I need good suggestions on how to package R390 size and weight radios for
> shipping.
Have a number to sell on ship for our radio club.

I've never had a failure shipping heavy electronic items. But I've received a few mildly to badly damaged items. Be in a rush packing stuff and weather the consequences. Wrap all items in plastic film to keep dirt and disintegrated peanuts from getting inside the item. You need a resilient barrier around all sides of the item. Dense furniture foam and tightly wrapped bubble wrap are tops. Avoid polystyrene slabs, they do not absorb shock well. The bigger and heavier the item the thicker the barrier. For a 390 no less than 3 inches of barrier on all sides, a bit more on the front panel. The item should be snugly centered in the box with no chance of it

shifting to one side or into a corner. Stuff all air spaces with moderately dense material like tightly crumpled paper, shredded dense foam, or tightly packed peanuts. Seal the box with overwraps of tape to protect against bursting. The sealed box should be bulging slightly, evidence of solid packing. I get boxes from U-haul. Good prices and strong.

Arden Allen
KB6NAX

From hbreuer at debitel.net Wed Feb 12 22:01:24 2020
From: hbreuer at debitel.net (Heinz Breuer)
Date: Thu, 13 Feb 2020 04:01:24 +0100
Subject: [BoatAnchors] Packaging large radios for shipping
In-Reply-To: <CA+kZa5q0WQ1VAG5dQCpHijHLde_SG2o_8vt04QieMw7YE-dVLQ@mail.gmail.com>
References: <2b2457ee-18ee-469d-fd96-9e6b9dfc5d4b@aafradio.org>
<DM5PR03MB290859ED4B42DEAFE2D3FA49CB1B0@DM5PR03MB2908.namprd03.prod.outlook.com>
<CA+kZa5q0WQ1VAG5dQCpHijHLde_SG2o_8vt04QieMw7YE-dVLQ@mail.gmail.com>
Message-ID: <3D7AB99A-F4CF-4A1C-A506-6F769E27F6EF@debitel.net>

NEVER use bubble wrap on heavy items. During the trip your heavy item will make its way through the bubble wrap to the lower wall or edge of the shipping box. I received two R-390s in Germany almost 25 years ago from Fair Radio and they used VERY DENSELY stuffed crumpled newspaper as cushioning. Warning you need a large stack of old newspapers to securely pack a R-390 this way.

Today I pack my worldwide shipped heavy boatanchors into triple wall export boxes with 3/8" wall thickness. I wrap the item into flexible packing foil to keep out any styrofoam beads. I cushion the item with at least 4" of styrofoam sheets on all sides cut to fit the box. I close the box with filament tape and additionally use 1/2" wide plastic strapping band. I ship worldwide with DHL Express. Never experienced any damage.
vy 73 Heinz DH2FA, KM5VT

Von meinem iPhone gesendet

> Am 12.02.2020 um 21:52 schrieb Bob D. via BoatAnchors <boatanchors at lists.theporch.com>:
>
> Aloha Bill,
>
> I used to ship a lot of electronic equipment. 1990-2000.
>
> Double wall carton. Wrap. Foam in place 4" thick.
> OR
> Double wall carton and bubble wrap with minimum 4".
> OR

> Crate and express bus point to point.
>
> I've had the best success shipping electronics by motor freight. Keep in
> mind that stuff will be stacked, unless you pay extra.
> I've had the worst shipping by air freight. It's not practical to pack
> something to withstand a fall from the cargo door of a large aircraft.
>
>
>
>> On Wed, Feb 12, 2020 at 3:27 PM Fuqua, William <wlfuqu00 at uky.edu> wrote:
>>
>> I need good suggestions on how to package R390 size and weight radios
>> for shipping.
>> Have a number to sell on ship for our radio club.
>> 73
>> Bill wa4lav
>>
>> -----
>> BoatAnchors mailing list
>> BoatAnchors at lists.theporch.com
>> <https://lists.theporch.com/mailman/listinfo/boatanchors>
>>
>
>
> --
> -do not look into LASER with remaining eye!
> -----
> BoatAnchors mailing list
> BoatAnchors at lists.theporch.com
> <https://lists.theporch.com/mailman/listinfo/boatanchors>

From smithab11 at comcast.net Sun Feb 16 12:47:21 2020
From: smithab11 at comcast.net (B. Smith)
Date: Sun, 16 Feb 2020 12:47:21 -0500
Subject: [BoatAnchors] BC-1387 needed
Message-ID: <9bf71f86-371f-ce24-9ff6-25eec486561b@comcast.net>

I need a BC-1387 coupler in any condition as long as the internal wiring is complete. This small antenna coupler mounts on top of the BC-611. I've fabricated a similiar circuit but would like to obtain the original in order to revise and improve my circuit. Photos of the small unit can be found at:

<http://k4che.com/Tempvideo/BC-1387/BC-1387%20info.htm>

73 k4che

From jerry.proc at sympatico.ca Tue Feb 18 11:20:24 2020

From: jerry.proc at sympatico.ca (Jerry Proc)
Date: Tue, 18 Feb 2020 11:20:24 -0500
Subject: [BoatAnchors] Morsum Magnificat
Message-ID: <012f01d5e677\$53eb3d80\$fbc1b880\$@proc@sympatico.ca>

Hello Everyone,

Morsum Magnificat, the Morse Magazine, was published from 1986 to 2004 in 89 issues. It is now available on the Internet. This work is copyrighted for commercial use, but private use is allowed.
<https://archive.org/details/morsummagnificat>

Regards,

Jerry Proc

jerry.proc at sympatico.ca

Web: www.jproc.ca

From johnmb at nc.rr.com Tue Feb 18 11:52:20 2020
From: johnmb at nc.rr.com (John)
Date: Tue, 18 Feb 2020 11:52:20 -0500
Subject: [BoatAnchors] Fwd: Re: Morsum Magnificat
In-Reply-To: <141b9a74-39c6-f8de-44a9-69e4f9e9973a@nc.rr.com>
References: <141b9a74-39c6-f8de-44a9-69e4f9e9973a@nc.rr.com>
Message-ID: <9545173d-6637-ea50-98d3-6e25f7a1732d@nc.rr.com>

Great news Jerry, thank you !
John

On 2/18/2020 11:20 AM, Jerry Proc wrote:
> H

(snip)

From jerry.proc at sympatico.ca Fri Feb 21 10:21:48 2020
From: jerry.proc at sympatico.ca (Jerry Proc)
Date: Fri, 21 Feb 2020 10:21:48 -0500
Subject: [BoatAnchors] Radio Removal from RMS Titanic
Message-ID: <008401d5e8ca\$a3818570\$ea849050\$@proc@sympatico.ca>

Hello Everyone,

A company with rights to remove artifacts from the Titanic asks court to allow it to recover famous radio

<https://www.cnn.com/2020/02/19/us/salvage-company-titanic-radio/index.html>

Regards,

Jerry Proc

jerry.proc at sympatico.ca

Web: www.jproc.ca

From thompson at mindspring.com Fri Feb 21 10:51:01 2020
From: thompson at mindspring.com (Dave Thompson)
Date: Fri, 21 Feb 2020 10:51:01 -0500 (GMT-05:00)
Subject: [BoatAnchors] TR switch replacement for dow key relay in old Heathkit SSB mibile pair
Message-ID: <621692479.2474.1582300261837@wamui-koala.atl.sa.earthlink.net>

Gang,

I am considering uses a TR switch in place of a Dow key relay in my restored HX-20. Anyone see a problem with this.

73 Dave K4JRB

From k4pf at junos.com Fri Feb 21 13:43:26 2020
From: k4pf at junos.com (k4pf at junos.com)
Date: Fri, 21 Feb 2020 18:43:26 GMT

Subject: [BoatAnchors] TR switch replacement for dows key relay in old
Heath kit SSB mobile pair
Message-ID: <20200221.134326.10426.0@webmail05.vgs.untel.com>

> K4JRB <thompson at mindspring.com> wrote
> I am considering using a TR switch in place of a Dows key relay in my restored
HX-20. Anyone see a problem with this.

Hi, Dave

I presume you mean an electronic TR switch.
No, no problem as long as the plate current to the 6146
in the HX-20 is cutoff during standby. I'm not sure if the HX-20
cuts off the 6146 during standby.

Some manufacturers of the period, like Hammarlund with their HX-50,
kept normal bias to the final during standby, which made the rigs
run hotter, but served as a fixed load to the HV power supply.

If the plate current is not cut off during transmit, there
will be some hiss added to the receiver via the TR switch,
due to the Johnson Noise effect.

I like my B+W model 380 TR switch, intended for medium power
transmitters like the B+W 5100. The Johnson model 250-39
TR switch can handle a KW of A.M., but runs hot.
I don't care for the B+W model 381 or 381B, which include
a bandswitched preamp stage for the receiver, to overcome
the (slight) loss possible when using an untuned TR switch.

QST had an article in the mid-1950's pointing out
that certain coax line lengths between the TR switch and receiver
could exacerbate the 'suck-out' effect. Sorry, I couldn't find
the article for you.

With any electronic TR switch, you should add a low-pass filter
between the TR switch and antenna to prevent TVI. I could hear
thumps in my home Hi-Fi speaker audio when keying my rig in cw,
which cleared up by adding a low pass filter.

73,
Ed Knobloch

From infomet at embarqmail.com Sat Feb 22 12:09:22 2020
From: infomet at embarqmail.com (Wilson Lamb)
Date: Sat, 22 Feb 2020 12:09:22 -0500 (EST)

Subject: [BoatAnchors] TR Switch in HX-20
In-Reply-To: <mailman.8.1582390801.13237.boatanchors@lists.theporch.com>
References: <mailman.8.1582390801.13237.boatanchors@lists.theporch.com>
Message-ID: <1007673709.53917921.1582391362537.JavaMail.zimbra@embarqmail.com>

WHY?
Colossal waste of time!
Wilson
Relay Lover

From k4pf at juno.com Sun Feb 23 11:29:23 2020
From: k4pf at juno.com (k4pf at juno.com)
Date: Sun, 23 Feb 2020 16:29:23 GMT
Subject: [BoatAnchors] TR switch replacement for dow key relay in old
Heath kit SSB mibile pair
Message-ID: <20200223.112923.29053.0@webmail12.vgs.unttd.com>

Hi, Gang

Recently I posted some info about electronic TR switches.
I see there was at least one error in my posting -
I said that there can be variations in performance
due to different lengths of coax used between the TR switch
and the receiver.
I should have said variations in performance
due to different lengths of coax between the +transmitter+
and the TR switch.

The QST article about the effect was by W1CUT and appeared in May
1956, page 23. The shortest coax length between transmitter
and TR switch was not necessarily the best performer.

Tom, W8JI, worked up a Spice simulation of the E.F. Johnson
TR switch operation, at https://www.w8ji.com/johnson_tr_switch.htm

The short version of his findings is: don't try to use it
with a solid-state receiver!

73,
Ed Knobloch

From gumbear at pacbell.net Sun Feb 23 13:36:44 2020
From: gumbear at pacbell.net (Arden Allen)

Date: Sun, 23 Feb 2020 10:36:44 -0800

Subject: [BoatAnchors] TR switch replacement for dow key relay in
oldHeath kit SSB mibile pair

In-Reply-To: <20200223.112923.29053.0@webmail12.vgs.unttd.com>

References: <20200223.112923.29053.0@webmail12.vgs.unttd.com>

Message-ID: <086195F5E8344E9D8FEEA635C32D6523@Lenovo>

>The short version of his findings is: don't try to use it
with a solid-state receiver!

Yup, them three legged bits of sand don't like standing waves much. They
know what to expect from the ocean, they came from the beach!

Arden Allen

KB6NAX